SENATE ASSIGNATIONS ASSIGNATE ASSIGNATIONS ASSIGNATION ASSIGNATION

Assumed Requirements for development of proposed SB 473 Land Use Entities:

- Detailed design, development, and estimate
 - Meeting(s) with customer
 - Review business entity specifications
 - Analyze, define, and document new process requirements
 - Meeting(s) with customer
 - Review/refine requirements
- Online process:
 - Add a new business entity type to the SOS mainframe database:
 - Full set of new online business entity screens
 - Menu Request screen
 - Add, Change, Delete, and Inquiry screens
 - Demographic and statistic screen(s)
 - Business entity name
 - Owner name
 - Owner address
 - Registered agent association
 - Dates and statuses
 - List of conservation easements
 - History screen
 - Name Search screens updated for lookup of new business entity type
 - CICS Module real time interface with BEAR and BES web applications
 - Provide extract of new business entity types
 - Update codes as necessary for new business entity including but not limited to activity, statute, type, purpose, and element change codes
 - New data requirements scenario:
 - Additional mainframe database record(s) and/or data element(s) requiring possible recompiling modules that otherwise would not require code changes.
 - Update current processing for integration of information
 - Registered agent selection/update
- Batch process:
 - Create new processing for:
 - Annual Report
 - Notice Processes
 - Pending revocation of qualification
 - Revocation of qualification
 - Notification of other interested agency of revocation of qualification?
 - BEAR and BES web applications interface extracts
 - Extract/reports that other state agencies may require due to the nature of the "conservation easement" (State Lands, DOR, ?)
 - Update current processing for:
 - BEAR web application annual report interface edit and update processing
- Testing:
 - NGC unit testing
 - Support testing with MI
 - Extracts and interface
 - Support customer testing
 - Online
 - Batch

- Estimate:
 - o 120 hours
- Online:
 - o 1500 hours
- Batch:
 - o 400 hours
- Testing:
 - o 150 hours
- Total:
 - o 2170 hours

Disclaimer: This is strictly a high level estimate and any project that results from passage of this legislation will require in-depth analysis, review, and time estimates.

High Level Estimate:

- Estimate:
 - o 120 hours
- Online:
 - o 1500 hours
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 - o 2170 hours

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the assigned Agency project manager. No payment of travel expenses will be made to Contractor for routine travel to and from Agency's location. Contractor shall provide a detailed itemization of expenses and time spent on specific tasks as requested by Agency. The amount reimbursed to Contractor is included in calculating the "not to exceed" amount specified above.

Contractor Staff, Roles and Responsibilities

Northrop-Grumman provides maintenance, support and enhancement of systems as instructed and directed by SOS Management. Staff hourly rates will be: Scott McRae Systems Analyst \$111 per hour in 2008
Senior Programmer/Analyst \$97 per hour in 2008
Programmer/Analyst \$74 per hour in 2008

\$111 per hour in 2008

\$114 per hour in 2009)

\$100 per hour in 2009

\$76 per hour in 2009

SOS Staff, Roles and Responsibilities

Mark Van Alstyne, SOS IT Manager, will oversee management of systems development. Tana Gormely, Business Services Deputy, will provide project management and task management of the aforementioned systems.

Additional Terms and Conditions Specific to this SOW

This effort will be the responsibility of Northrop-Grumman to complete in the timeframe allotted. Work will be done on a Time and Materials basis, and will be scheduled based on Secretary of State's Office requirements and direction.